

Appl. No. 09/457,847
Atty. Docket No. 7114LS
Amdt. Dated 03/06/07
Reply to Office Action of 11/06/2006
Customer No. 27752

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CENTRAL FAX CENTER

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AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-66 (Cancelled).

67. (New) An article of manufacture comprising a container which contains a fabric wrinkle control composition comprising:

(A) from about 0.05% to about 10%, by weight of the composition, of a wrinkle control agent, wherein said wrinkle control agent is a shape retention polymer having a glass transition temperature of from about -20°C to about 150°C; wherein said shape retention polymer comprises a monomer chosen from a low molecular weight C₁-C₆ unsaturated organic mono-carboxylic or polycarboxylic acid; ester of said acid with a C₁-C₁₂ alcohol; amide or imide of said acid; low molecular weight unsaturated alcohol; ester of a low molecular weight unsaturated alcohol with a low molecular weight carboxylic acid; ether of a low molecular weight unsaturated alcohol; polar vinyl heterocyclic; unsaturated amine or amide; vinyl sulfonate; salt of said acid or amine; C₁-C₄ alkyl quaternized derivative of said amine; low molecular weight unsaturated hydrocarbon; derivative of said low molecular weight unsaturated hydrocarbon; and mixture thereof; and

(B) from about 0.1% to about 10%, by weight of said composition, of low molecular weight, water soluble, organic solvent to improve drying rate, selected from the group consisting of ethanol, propanol, isopropanol, and mixtures thereof,

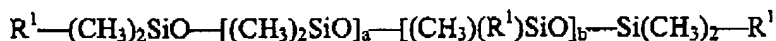
said composition having a pH from 8 to 10.5 and said container comprises a spray dispenser that provides droplets having a Sauter mean diameter of from about 10 μm to about 120 μm.

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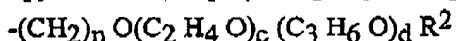
68. (New) The article of manufacture of Claim 67, wherein said low molecular weight, water soluble, organic solvent is present at a level of from about 0.1% to about 5%, by weight of said composition.
69. (New) The article of manufacture of Claim 68, wherein said low molecular weight, water soluble, organic solvent is present at a level of from about 0.1% to about 2%, by weight of said composition.
70. (New) An article of manufacture comprising a container which contains a fabric wrinkle control composition comprising:
- (A) from about 0.05% to about 10%, by weight of the composition, of a wrinkle control agent, wherein said wrinkle control agent is a shape retention polymer having a glass transition temperature of from about -20°C to about 150°C; wherein said shape retention polymer comprises a monomer chosen from a low molecular weight C₁-C₆ unsaturated organic mono-carboxylic or polycarboxylic acid; ester of said acid with a C₁-C₁₂ alcohol; amide or imide of said acid; low molecular weight unsaturated alcohol; ester of a low molecular weight unsaturated alcohol with a low molecular weight carboxylic acid; ether of a low molecular weight unsaturated alcohol; polar vinyl heterocyclic; unsaturated amine or amide; vinyl sulfonate; salt of said acid or amine; C₁-C₄ alkyl quaternized derivative of said amine; low molecular weight unsaturated hydrocarbon; derivative of said low molecular weight unsaturated hydrocarbon; and mixture thereof; and
 - (B) from about 0.001% to about 0.8%, by weight of said composition, of an antimicrobial active chosen from a halogenated compound, cyclic nitrogen compound, quaternary compound, and phenolic compound,
- said composition having a pH from 8 to 10.5, said container comprises a spray dispenser that provides droplets having a Sauter mean diameter of from about 10 µm to about 120 µm, and said article of manufacture further comprising a set of instructions that relate to the reduction of the level of microorganisms on the surface being treated.

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71. (New) The article of manufacture of Claim 70, wherein said composition further comprises surfactant which is polyalkyleneoxide polysiloxane having a general formula:



wherein $a + b$ are from about 1 to about 50, and each R^1 is the same or different and is selected from the group consisting of methyl and a poly(ethyleneoxide/propyleneoxide) copolymer group having the general formula:



with at least one R^1 being a poly(ethyleneoxide/propyleneoxide) copolymer group, and wherein n is 3 or 4; total c (for all polyalkyleneoxy side groups) has a value of from 1 to about 100; d is from 0 to about 14; $c+d$ has a value of from about 5 to about 150; and each R^2 is the same or different and is selected from the group consisting of hydrogen, an alkyl having 1 to 4 carbon atoms, and an acetyl group.